The new periodic table of elements only has three operations, namely: grouping, combining, and yielding. Grouping groups the elements from 1 to 9, their numbers. Combining combines each element with the same group number, charge, and weight in order to produce the desired products. Yielding uses God's mathematics (addition and ordering only) in order to convert the desired product's name into a number and to use this number to know which group and in what sequence of its elements (alphabetical) can be used to produce the desired product.

Group 1 (Charge 6, Weight 9)

actinium	beryllium	cerium	dubnium
gadolinium	indium	livermorium	neodymium
osmium	promethium	rutherfordium	sulfur
tin	zirconium		

Group 2 (Charge 3, Weight 9)

aluminum	bismuth	cesium	dysprosium
gallium	iodine	lutetium	neon
oxygen	protactinium	samarium	tantalum
titanium			

Group 3 (Charge 9, Weight 9)

americium	bohrium	chlorine	einsteinium
germanium	iridium	magnesium	neptunium
palladium	radium	scandium	technetium
tungsten			

Group 4 (Charge 6, Weight 9)

antimony	boron	chromium	erbium
gold	iron	manganese	nickel

phosphorus	radon	seaborgium	tellurium
uranium			

Group 5 (Charge 3, Weight 9)

argon	bromine	cobalt	europium
hafnium	krypton	meitnerium	nihonium
platinum	rhenium	selenium	tennessine
vanadium			

Group 6 (Charge 9, Weight 9)

arsenic	cadmium	copernicium	fermium
hassium	lanthanum	mendelevium	niobium
plutonium	rhodium	silicon	terbium
xenon			

Group 7 (Charge 6, Weight 9)

astatine	calcium	copper	flerovium
helium	lawrencium	mercury	nitrogen
polonium	roentgenium	silver	thallium
ytterbium			

Group 8 (Charge 3, Weight 9)

barium	californium	curium	fluorine
holmium	lead	molybdenum	nobelium
potassium	rubidium	sodium	thorium
yttrium			

Group 9 (Charge 9, Weight 9)

berkelium	carbon	darmstadtium	francium
hydrogen	lithium	moscovium	oganesson
praseodymium	ruthenium	strontium	thulium
zinc			

Just a review: the SI unit for weight is kilograms or kg and the SI unit for electric charge is coulomb or c.

Also, the equivalent number for each letter of the English alphabet are as follows:

A = a = 1	B = b = 2	C = c = 3	D = d = 4
E = e = 5	F = f = 6	G = g = 7	H = h = 8
I = i = 9	J = j = 1	K = k = 2	L = l = 3
M = m = 4	N = n = 5	O = o = 6	P = p = 7
Q = q = 8	R = r = 9	S = s = 1	T = t = 2
U = u = 3	V = v = 4	W = w = 5	X = x = 6
Y = y = 7	Z = z = 8		

For example, if I want my desired products to be empyrean steel and empyrean fire ("empyrean" here means of the highest heaven where God and his angels dwell), we use God's mathematics in order to convert the "empyrean steel" and the "empyrean fire" to a number:

empyrean steel = e + m + p + y + r + e + a + n + s + t + e + e + l = 5 + 4 + 7 + 7 + 9 + 5 + 1 + 5 + 1 + 2 + 5 + 5 + 3 = 9 + 14 + 14 + 6 + 3 + 10 + 3 = 9 + 5 + 5 + 9 + 13 = 14 + 14 + 4 = 5 + 5 + 4 = 10 + 4 = 1 + 4 = 5,

5 here corresponds to Group 5 (Charge 3, Weight 9) elements above, which must be combined in the exact alphabetical order they are arranged, each weighing exactly 9 kg and must be applied with an electric charge of 3 c.

Similarly,

empyrean fire = e + m + p + y + r + e + a + n + f + i + r + e = 5 + 4 + 7 + 7 + 9 + 5 + 1 + 5 + 6 + 9 + 9 + 5 = 9 + 14 + 14 + 6 + 15 + 14 = 9 + 5 + 5 + 6 + 6 + 5 = 14 + 11 + 11 = 5 + 2 + 2 = 9,

9 here corresponds to Group 9 (Charge 9, Weight 9) elements above, which must also be combined in the exact alphabetical order they are arranged, each weighing exactly 9 kg and must be applied with an electric charge of 9 c.

Other products which we can produce using the three operations of the new periodic table are as follows:

stars
star systems
nebulae
galaxies
moons
comets
meteors
meteoroids
asteroids
planets
sun
and the universe itself

Thank you everyone for reading all of my published works at archive.org

God Bless Always!!!